The Conference "RFBR Grants for NICA"

Thursday, 22 October 2020

Calorimetry and electromagnetic probes (09:00 - 10:40)

-Conveners: Itzhak Tserruya

time	[id] title	presenter
09:00	[16] Optimization of registration and separation of particles in an electromagnetic calorimeter of the "Shashlyk" type with a projective	BRITVICH, Gennady
09:25	[17] The study of characteristics and calibration of the electromagnetic calorimeter for the NICA/MPD detector	MARTEMIANOV, Maxim
	[18] Measurement of thermal photons and neutral mesons by registration of conversion e + e- pairs in the MPD experimental setup at the NICA collider.	KRYSHEN, Evgeny
10:15	[19] Simulation of the electromagnetic calorimeter of the MPD detector and related tasks of the physics program of the NICA project	KULIKOV, Viacheslav